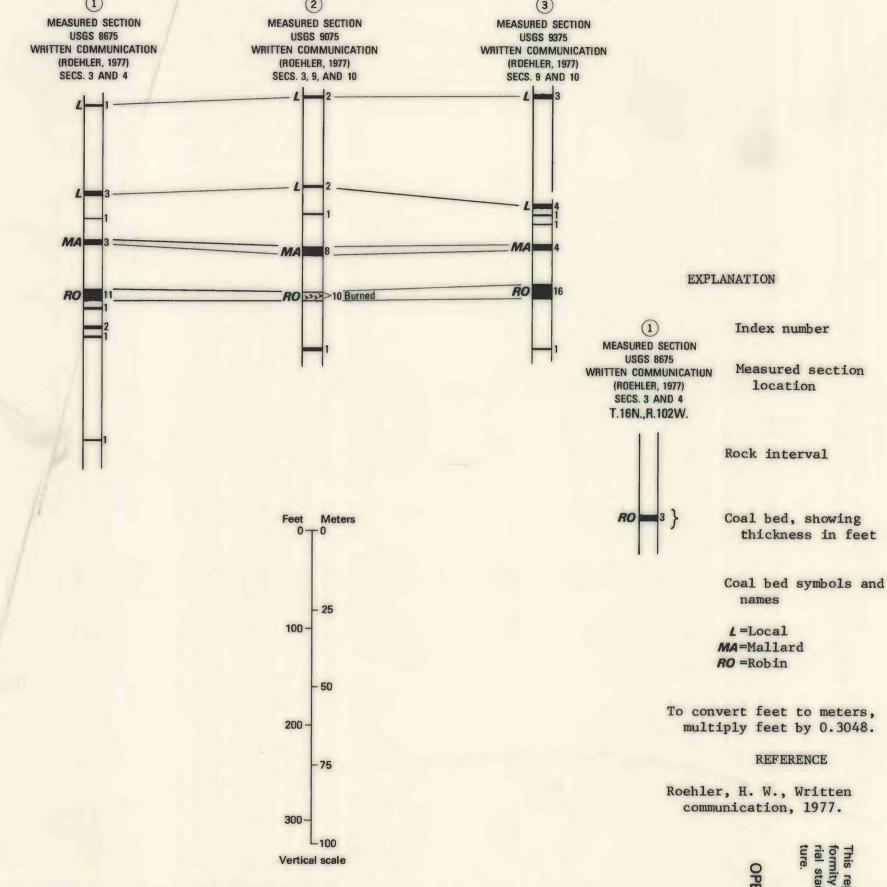
PLATE 3 OF

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SERIES COAL BED LITHOLOGIC DESCRIPTION NAME Sandstone, gray, weathers tan, very fine grained, wavy-bedded. 2. Coal. 3. Shale, gray, carbonaceous, soft. 4. Sandstone, light gray to gray, very fine grained; crossbedded in part; generally soft, but locally hard, calcareous or hematitic. 5. Shale and coal. Shale, dark gray carbonaceous; coal, as much as 4 feet (1.2 m) thick, without partings. 6. Shale, siltstone, sandstone, and coal. Shale, dark gray, silty; some beds contain abundant oyster shells; siltstone, gray, limy, blocky, locally concretionary, some with interlaminated shale; sandstone, gray, very fine grained, calcareous; coal, in beds less than 1 foot (0.3 m) thick. Mallard 7. Coal. 8. Shale, sandstone, and siltstone. Shale, gray to dark gray, silty, carbonaceous, soft; sandstone, gray, cal-Robin careous, locally hematitic; siltstone, gray, blocky, CRETACEOUS limy, locally concretionary. 9. Coal, includes 1.2 feet (0.4 m) of brown or black car-CRETACEOUS bonaceous, silty shale (bone). 10. Shale, gray, carbonaceous, silty; contains thin interbeds of gray, calcareous siltstone. 11. Sandstone, gray, very fine grained, slightly calcareous, slightly hematitic, crossbedded. 12. Sandstone, shale, siltstone, and coal. Sandstone, gray, very fine grained, slightly calcareous, locally hematitic; some beds crossbedded; shale, gray, fissile, soft, partly carbonaceous, contains interbedded sandstone and siltstone; coal, in beds less than 1 foot (0.3 m) thick. 13. Sandstone, gray, very fine to medium grained, poorly sorted, subangular, weathers white, crossbedded.





COAL RESOURCE OCCURRENCE AND COAL DEVELOPMENT POTENTIAL MAPS OF THE CAMEL ROCK QUADRANGLE, SWEETWATER COUNTY, WYOMING

BY WALTER DANILCHIK 1978